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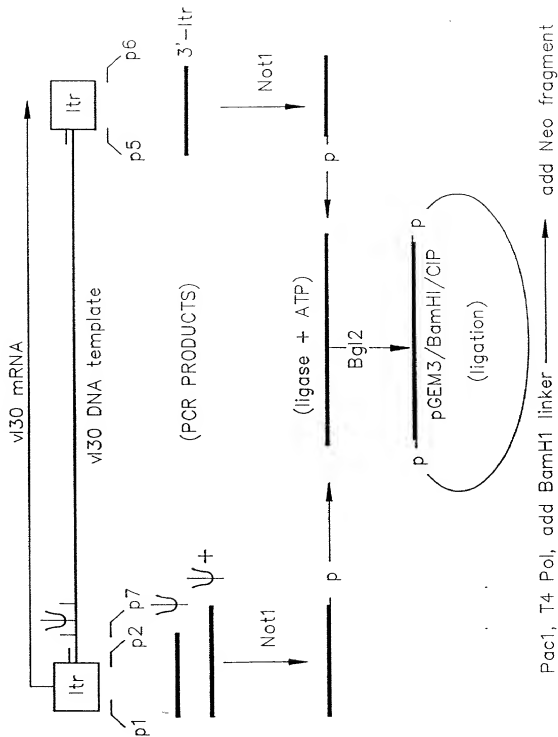
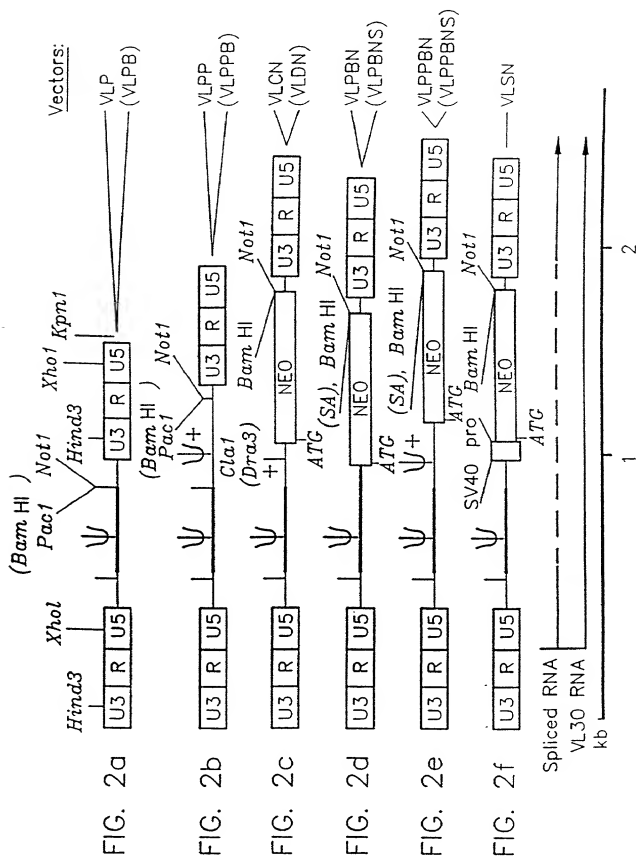


FIG. 1

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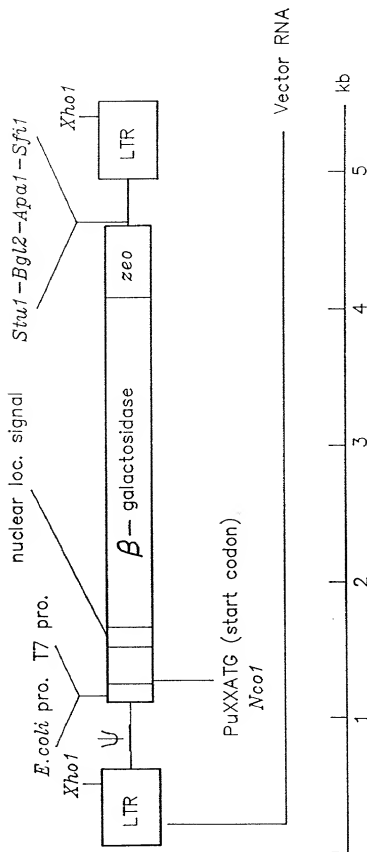


FIG. 2g

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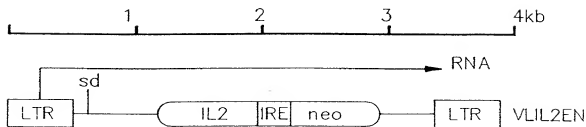


FIG. 2H1

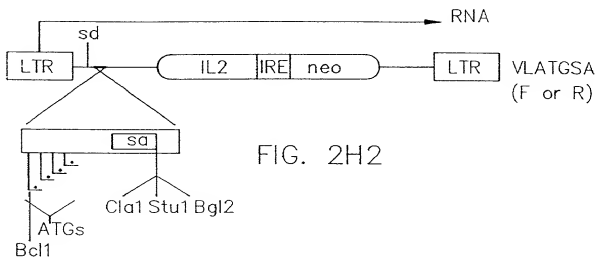


FIG. 2H2

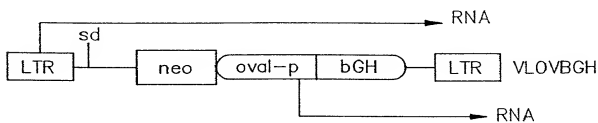


FIG. 2H3

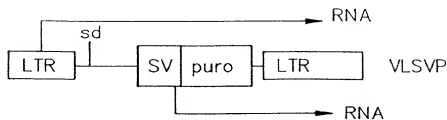


FIG. 2H4

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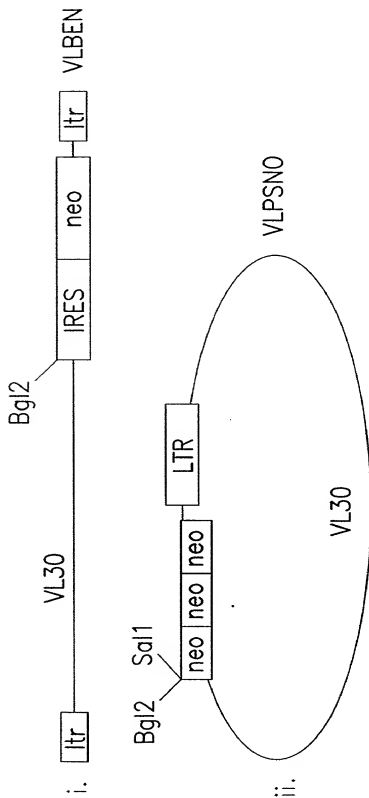


FIG. 2i

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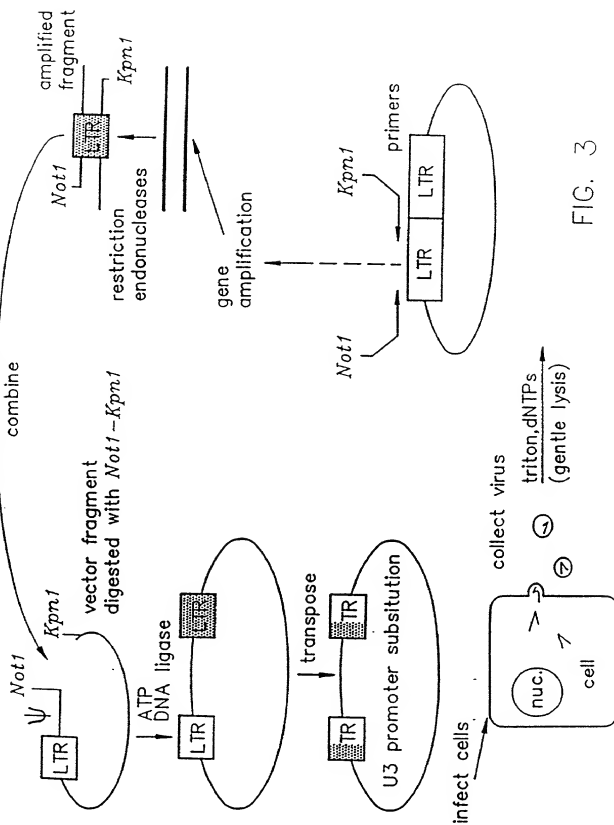


FIG. 3

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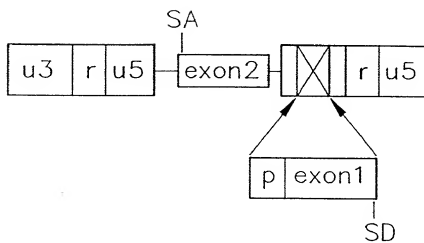


FIG. 4

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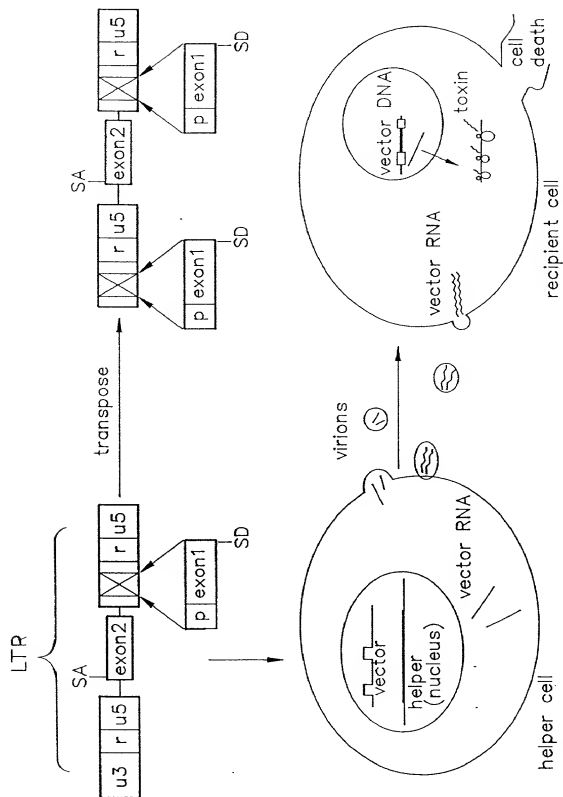


FIG. 5

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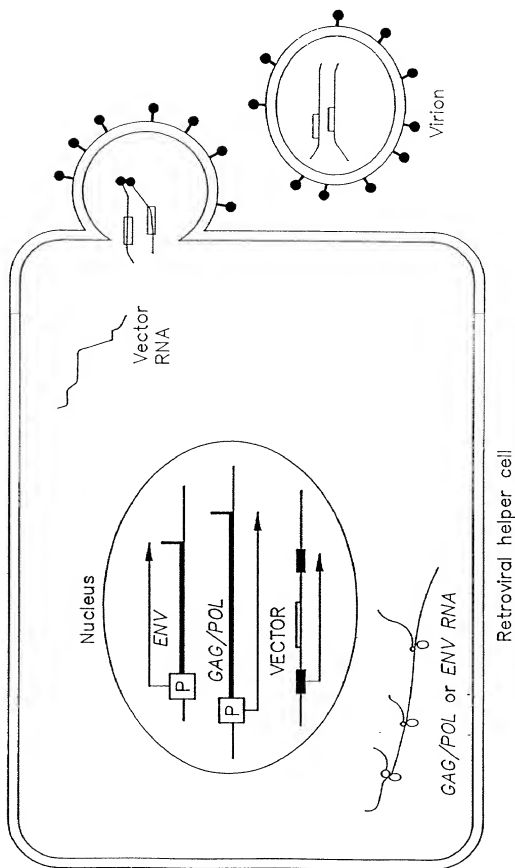


FIG. 6

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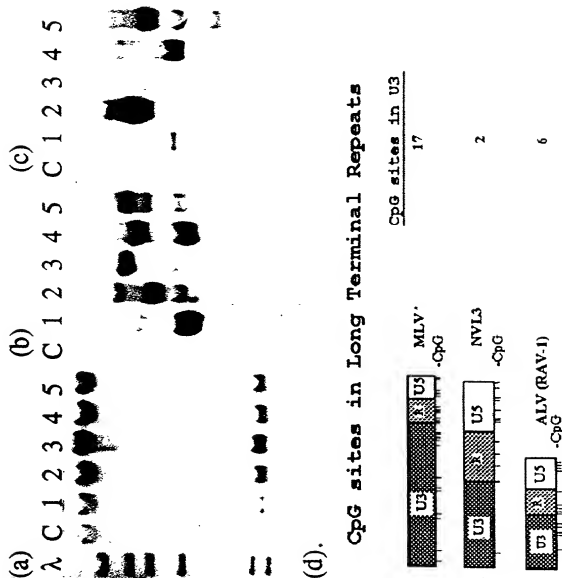


FIG. 7

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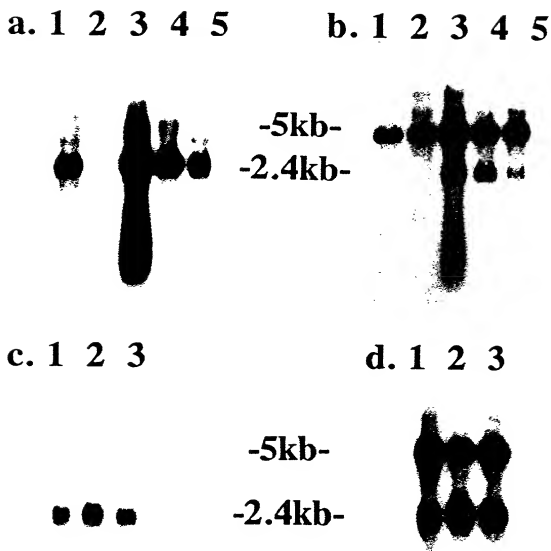


FIG. 8

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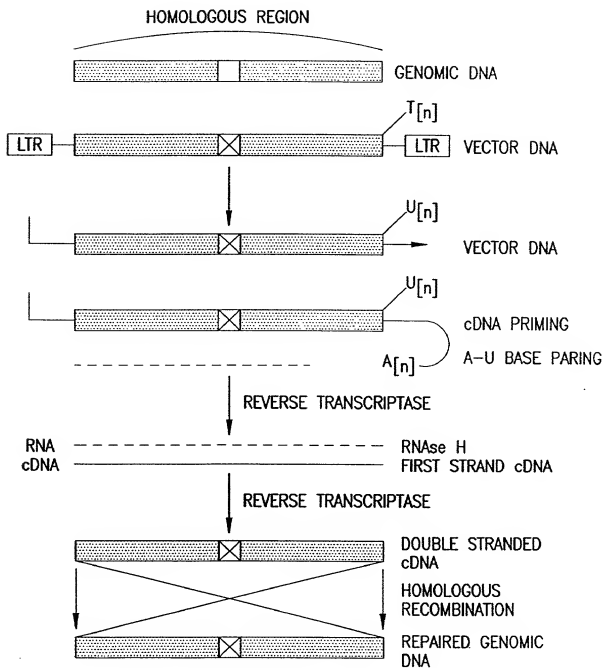


FIG. 9

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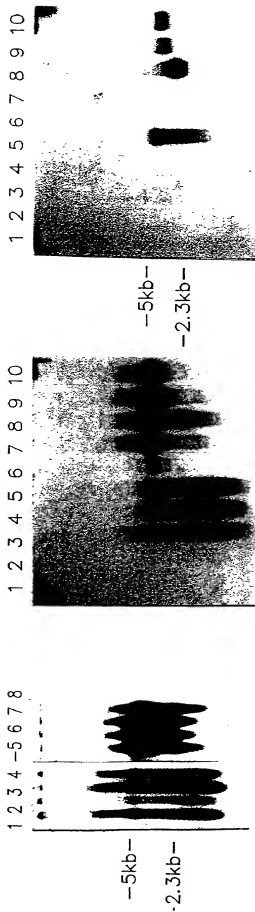


FIG. 10C

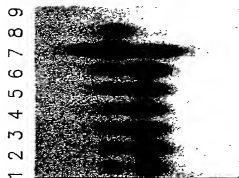
FIG. 10B

FIG. 10A

vector	cell line	neo. protein	titer
VLPBN	GPE86	3.4ng/mg	1.65 x EE4
VLPBN	GPE86	1.57ng/mg	5.6 x EE4
VLCN	GPE86	3.74ng/mg	2 x EE5
VLDN	GPE86	3.87ng/mg	7.5 x EE4
VLPBN	PA317	1.25ng/mg	ND
VLPBN	PA317	1.92ng/mg	ND
VLCN	PA317	1.59ng/mg	ND
VLDN	PA317	1.77ng/mg	ND

FIG. 11B

FIG. 11A



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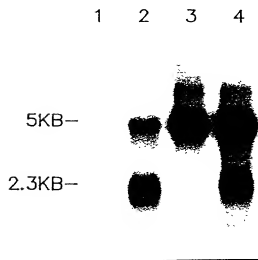


FIG. 12A

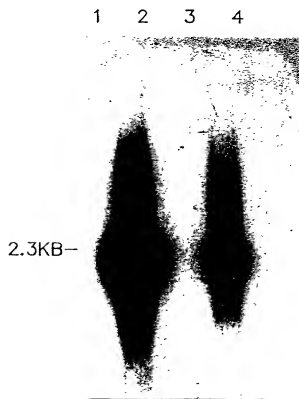


FIG. 12B

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FIG. 12C

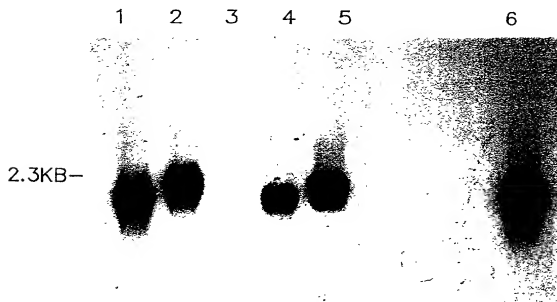


FIG. 12D

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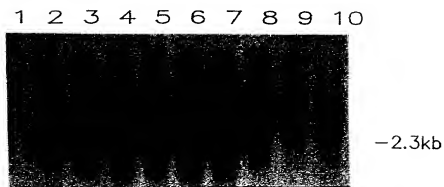


FIG. 13A



FIG. 13B

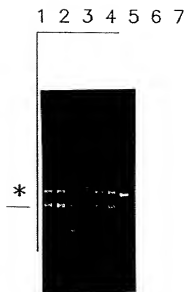


FIG. 13C

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VL30-MVM HYBRID FOR TUMOR EXPRESSION

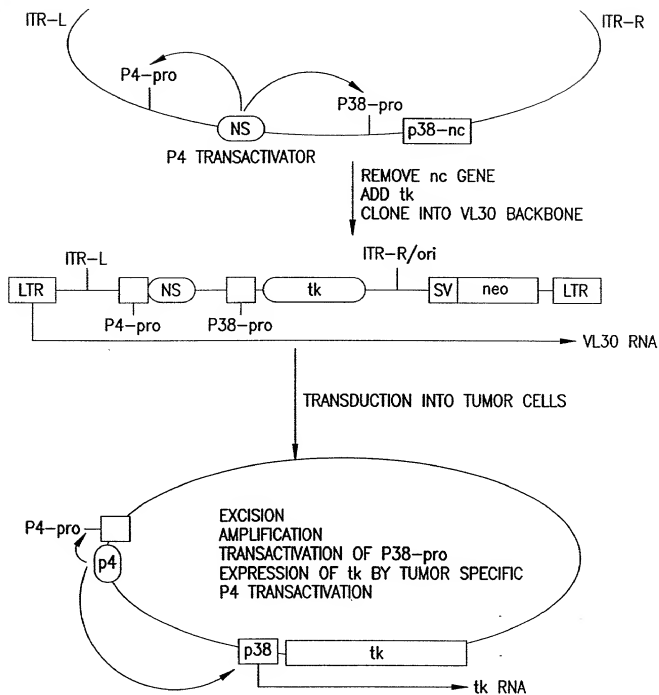


FIG. 14